US ERA ARCHIVE DOCUMENT

UNIT LOG 4. Unit Name/Designators Situation Unit		1. Incident Name Kalamazoo River/Enbridge Oil Spill 5. Unit Leader (Name and Position) Melinda Luetke, Planning Section Chief		'	3. Time Prepared	
				1700 6. Operational Period		
					0700, 06/14/12 –	
' .		Personnel Roster Assigned				
Name			ICS Position		Home Base	
Matthew Haak			Situation Unit Leade	r Houston, Texas		
3.			Activity Log			
Time		Major Events				
09:00	Operational status:					
	· Ceresco Dam: upstream portage observed being constructed.					
	· Ceresco Dam boom: observed crews removing debris.					
	· Ceresco Dam: sheen observed.					
	· Ceresco Dam: rainbow sheen observed on downstream side of boom.					
	· Ceresco Dam: sheen observed bubbling up and going over dam.					
	· Ceresco Dam: buoys deployed.					
	· C0.4 Boat launch: sheen observed after boat launched.					
	· MP5.6 LDB: sheen observed.					
	· MP5.63 LDB: vegetation accumulating.					
	Observed well installation below Ceresco Dam.					
	• MP29.25: Poling crew observed.					
	MP30.0 LDB: observed crew performing ring test.					
	MP30.0 LDB: sheen observed around boat when we docked.					
	· MP30.8 LDB: sheen observed.					
	• MP32.5: STRIKE poling team observed.					
	• MP32.5 RDB: sheen observed around boat when we reversed.					
	 MP34.0: STRIKE poling team. MP36.25 RDB: overbank STRIKE team observed. 					
	Morrow Lake Delta: poling crew observed. Morrow Lake Delta: phean given sheared at E4 hoors.					
	Morrow Lake Delta: sheen sweep observed at E4 boom. Morrow Lake: poling grow observed.					
	Morrow Lake: poling crew observed. MD22 0: chaptered annual deposition test sing.					
	MP33.0: observed crew decontaminating test ring.					
	• MP29.0: poling crew observed.					
	Additional observations: None					
16:00	Return to ICP.					
Dranara	ed by (Name an	d Position)			

Matthew Haak, Situation Unit Leader, USEPA-START